

#### **Key Features:**

- Two-Element Shaded Array
- RMD<sup>™</sup> Ring-Mode Decoupling
- 1-inch Exit Pure Titanium True
  Compression Driver
- 80° x 55° true Constant-Directivity horn
- High Power Crossover Network
- Built-in Wheels for Easy Transport
- Manufactured in the United States



Dual 15-Inch Two-Way Full-Range Speaker System





#### **General Description:**

The Force i25 is a dual 15" two-way system with the heart and soul of a subwoofer. Utilizing a two element shaded array, the upper woofer covers bass and mids while the lower woofer combines to drive the huge bass port with room-shaking efficiency. EV's Ring Mode Decoupling (RMD) technology assures that voices and instruments will stay smooth and detailed regardless of level. The DH3 one inch exit true compression driver has a pure titanium diaphragm for sparkling, crystal clear highs. Coupled with our proven 80° x 55° low distortion Constant Directivity<sup>™</sup> horn, your audience will hear more details more clearly throughout more of the room than with typical competitive 90° horns. The large single handle on the top of the enclosure makes it easy to tilt and roll the Force i25 on its built-in pocket wheels. For truly outstanding performance, power a pair of Electro-Voice Force i25's with an Electro-Voice CP2200 power amplifier or a Dynacord PowerMate<sup>™</sup> powered mixer.

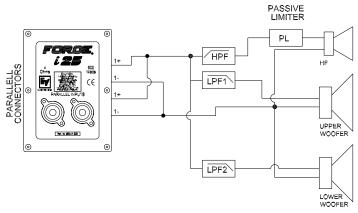
### **Technical Specifications:**

Freq. Response (-3 dB) 1:	46 Hz - 18 kHz
Freq. Range (-10 dB) <sup>1</sup> :	35 Hz - 20 kHz
Sensitivity (1W / 1m):	100 dB
Max. Calc. SPL:	134 dB
Power Handling:	600W
Coverage:	80° x 55°
Impedance (Nominal):	4 ohms
LF Transducers:	(2) EV-15E, 15" (381mm) LF Drivers
HF Transducer:	DH3, 1" (25.4mm) Exit HF Compression Driver
Crossover Frequency:	2.15 kHz
Finish:	Heavy Duty Black Carpet
Connectors:	(2) Speakon <sup>®</sup> NL4
Grille:	Powder Coated Steel
Dim (H x W x D) in:	45.98" x 17.92" x 20.25"
Dim (H x W x D) mm:	1168 mm x 455 mm x 514 mm
Net Weight:	106 lbs (48.1 kg)
Shipping Weight:	116 lbs (52.7 kg)

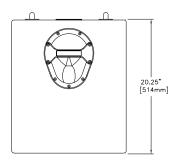
<sup>1</sup> Frequency Response 1/2 Space

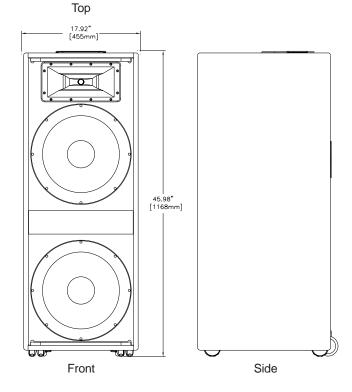


# **Block Diagram:**

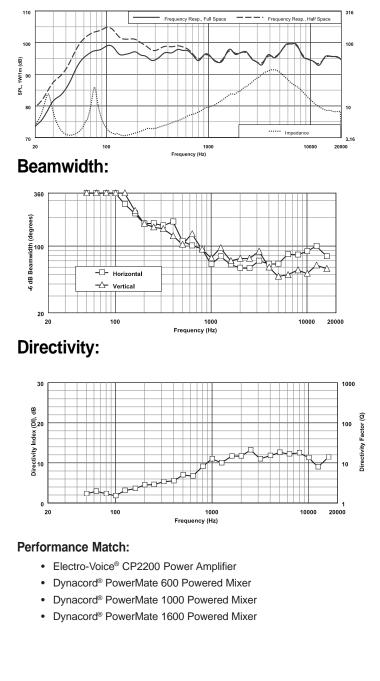


## **Dimension Drawings:**





**Frequency Response:** 



U.S.A. and Canada only. For customer orders, contact Customer Service at: 800/392-3497 Fax: 800/955-6831 Europe, Africa, and Middle East only. For customer orders, contact Customer Service at: + 49 9421-706 0 Fax: + 49 9421-706 265

Other International locations. For customer orders, contact Customer Service at: +1 952 884-4051 Fax: + 1 952 887-9212

For warranty repair or service information, contact the Service Repair department at:

800/685-2606

For technical assistance, contact Technical Support at: 866/78AUDIO

Specifications subject to change without notice.



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Part Number 38110-458 Rev A